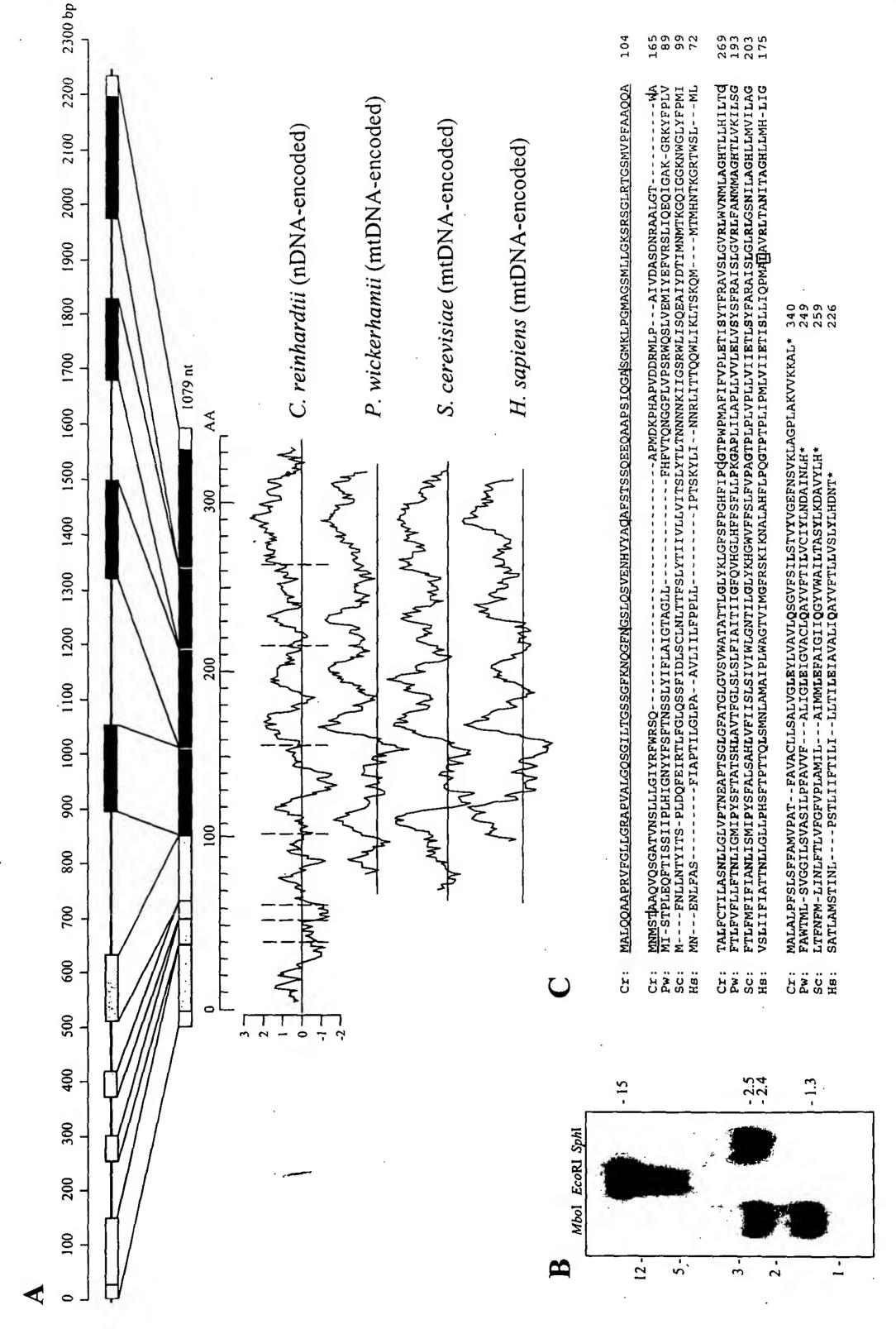
Fig. 1



æ

Fig. 2

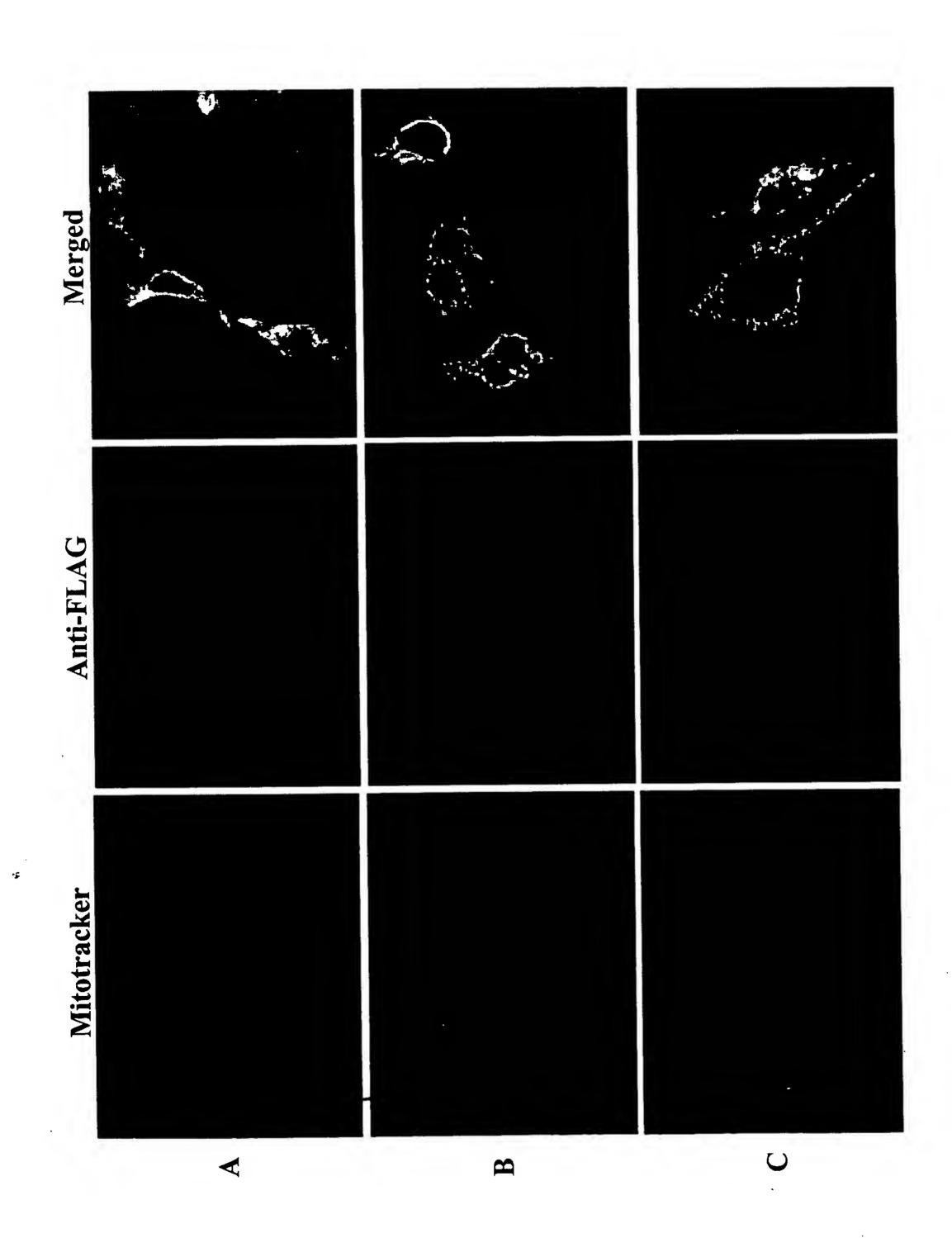
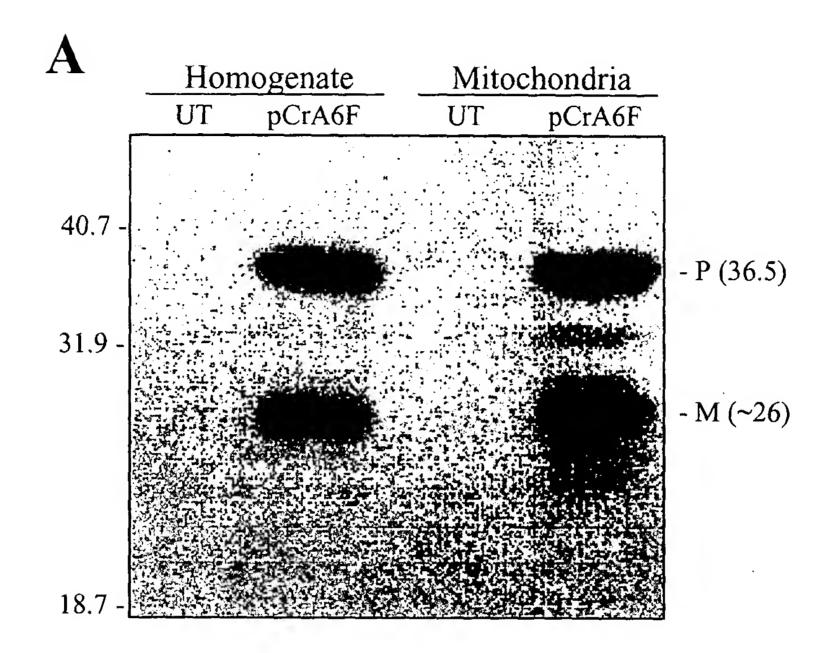


Fig. 3





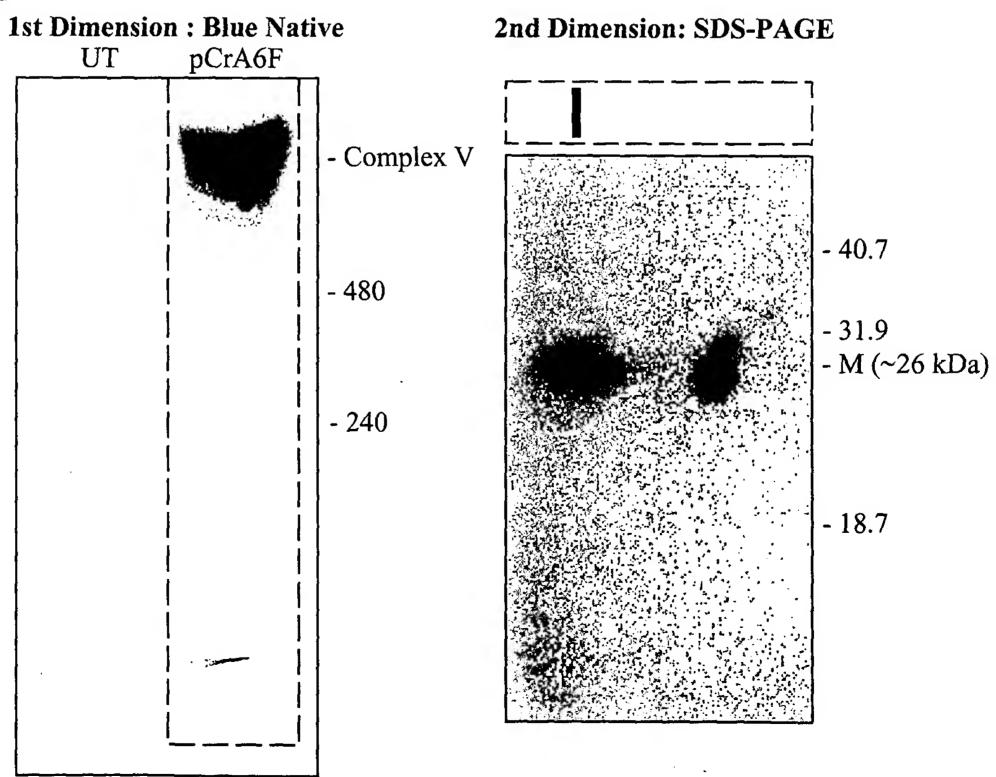


Fig. 4

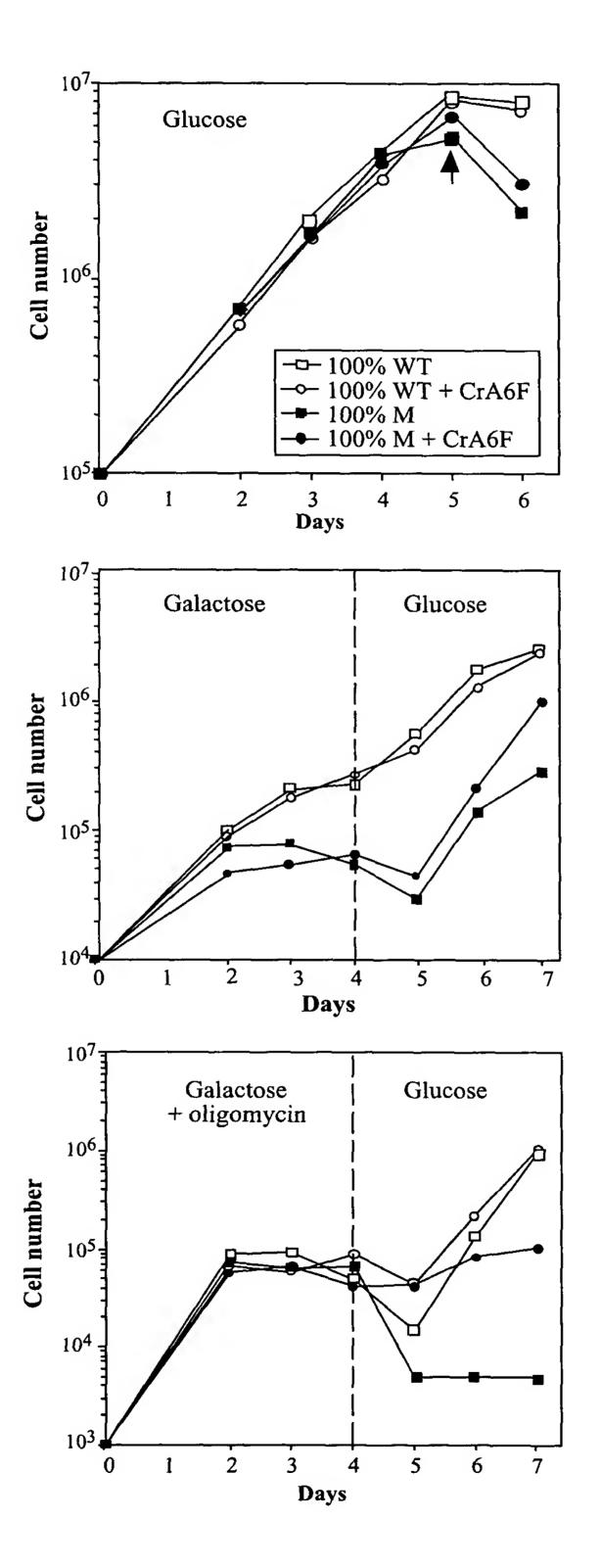
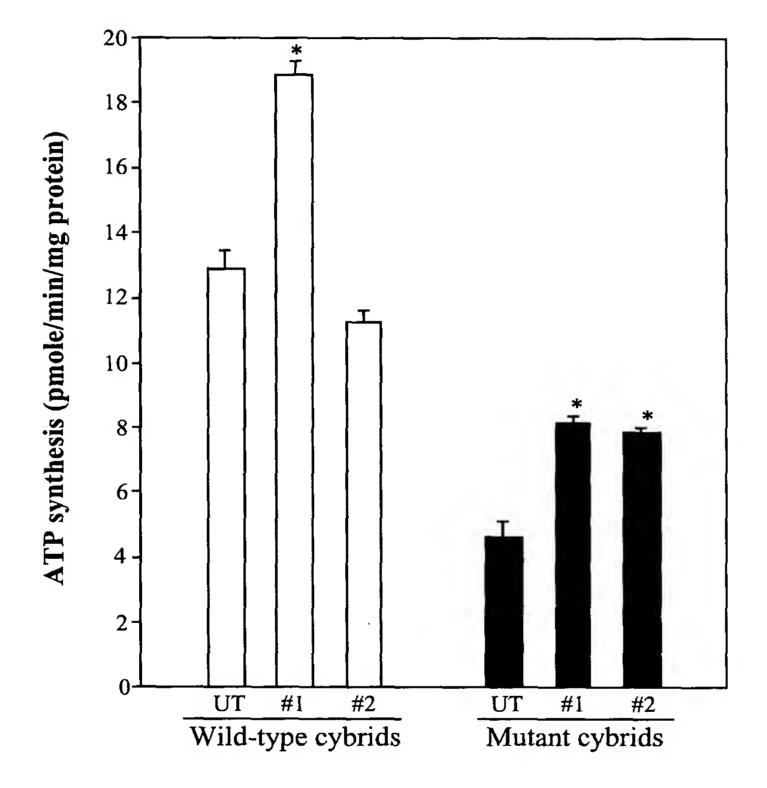


Fig. 5



1	ttctagacga	agaatataga	ttggattaac	catggcgctg	cagcaggctg	cgccgagggt
61	gtttggcctc	ttggggcgtg	cccctgtcgc	tctgggccag	agcggcattc	tgactggtag
121	cagcggcttc	aagaaccagg	gattcaatgg	tgaggcggct	ggccgattta	tgtgctgcga
181	acagctcttt	cgcggcacca	tcacgagctg	cgtgcttccg	gacctgcctc	acttgctcgg
241	ctcccggata	tctcaatccc	acaggctccc	tgcagtctgt	ggagaaccat	gtgtatgccc
301	aggtgagctg	cggaatgctg	gtcggtgtcg	cgagattgct	cctcgctgat	gttgggactg
361	actcctgctc	gcaggccttc	agcacctctt	ctcaggagga	gcaggctgct	cccagcatcc
421	aggtaggagc	cgtgctagcg	cagaagggcc	gccgcaaaac	ttgtcttttc	ggtatcggag
481	tagagetega	ccgggcgtgt	cctggccgca	agggtgcttc	gggcataaag	ctgcctggta
541	tggctggtag	cattctgctg	ggcaagtcgc	gcagcggcct	gcgcaccggc	tcgatggtgc
601	cattcgctgc	ccagcaggcg	atgaacatgt	cgacgggtga	gcgccgaggt	gcagaacata
661	aaggctacgg	gctgcattac	gggctttagc	gtgaaaggat	tgtggggagc	tctgggttcg
721	ggagtggtcc	tgagggcggg	gaaactctgg	agggtcggcg	acctggtgtg	ggtttgcgtg
781	taagctgctg	ccctcactca	gctgctgccc	ccactcctcg	cgcgcacgcg	atttgcggtc
841	tcactccacg	cgcccataat	gctaccatcg	cccttccttg	cttgtaactg	cagccgccca
901	ggtgcagtcg	ggcgccaccg	tgaactccct	gctgctcggc	atctaccgct	tctggcgcag
961	ccaggcgccc	atggataagc	cgcacgcgcc	cgtggatgac	cgcatgctcc	ccgccattgt
1021	ggatgctagc	gacaaccgcg	cggccctcgg	cacgtaagca	gctgaggcaa	tcctgaggca
1081	tggtcggggc	gagcagggag	gaagtcctga	gctgcggaca	agcctaatgc	cggggctacg
1141	gctgctgctg	gagaggggtg	cggattgagg	caattgtgcg	gttacggggg	cattcacctg
1201	ctgacaatca	tgagcgagga	ataagcagga	tggtgcgttg	cattgggacg	agaatctatg
1261	ctgggatcct	tgacgcggtc	tacctcctgc	tcctgcgcct	attcccgccc	cgcagctggg
1321	ccaccgccct	gttctgcacc	atcctggcct	ccaacttgct	gggtctggtg	cccaccaacg
1381	aggcgcccac	ctccggcctg	ggcttcgcca	ccggcctggg	tgtgagcgtg	tgggccaccg
1441	ccaccaccct	gggtctgtac	aagctgggct	tctccttccc	cgggcacttc	atccctggta
1501	ggaacgggcg	ggtgcgggag	ccaacgcatt	gaaggttgtg	gagcagcggg	tttgtgtttg
1561	cacaggtcag	caccgcgtgc	ggggtgtgcc	gggtatgcac	ggcatgtgct	gggtgcgtgc
1621	acgccaacac	cgaatggcaa	aacttgtgcc	tgactagttg	gttgttgtcc	ttgccgaccg
1681	caggcggcac	ccccggccc	atggccttca	tcttcgtgcc	cctggagacc	atttcgtaca
1741	ccttccgtgc	tgtttccctg	ggtgtccgtc	tgtgggtcaa	catgcttgcc	ggacacacgc
1801	tgctgcacat	cctgacgggt	gagtcgctgc	cgttcgcaca	gctgcactgt	aaactacaga
1861	ttaggtgcgc	tctctgggac	cctgcgacgc	cacacctaca	ccgcctgctt	tccagaaccc
1921	acctggctgc	caccccgcct	ccccacgccg	tctctctcaa	ccggtactct	tccttgcagg
1981	catggcgctg	gcgctgccct	tctcgctgtc	gttcttcgcc	atggtgcccg	ccaccttcgc
2041	cgtcgcctgc	ctgctgtcgg	cgctggtggg	cctggagtac	ctggtggcgg	tgctgcagtc
2101	gggtgtgttc	tccatcctgt	ccaccgtcta	cgttggcgag	ttcaacagcg	tcaagctggc
2161	gggcccgctg	gctaaggtgg	tcaagaaggc	gctgtaagca	gcctcggaat	gggacggtgt
2221	ga					

1	ttctagacga	agaatataga	ttggattaac	catggcgctg	cagcaggctg	cgccgagggt
61	gttcggcctc	ttggggcgtg	ccccgtcgc	tctgggccag	agcggcattc	tgactggtag
121	cagcggcttc	aagaaccagg	gattcaacgg	ctccctgcag	tctgtggaga	accatgtgta
181	tgcccaggcc	ttcagcacct	cttctcagga	ggagcaggct	gctcccagca	ttcagggtgc
241	ttcgggcatg	aagctgcctg	gtatggctgg	tagcatgctg	cttggcaagt	cgcgcagcgg
301	cctgcgcacc	ggctcgatgg	tgccattcgc	tgcccagcag	gcgatgaaca	tgtcgacggc
361	cgcccaggtg	cagtcgggcg	ccaccgtgaa	ctccctgctg	ctcggcatct	accgcttctg
421	gcgcagccag	gcgcccatgg	ataagccgca	cgcgcccgtg	gatgaccgca	tgctccccgc
481	cattgtggat	gctagcgaca	actgcgcggc	cctgggaacc	tgggccaccg	ccctgttctg
541	caccatcctg	gcctccaact	tgctgggtct	ggtgcccacc	aacgaggcgc	ccacctccgg
601	cctgggcttc	gccaccggcc	tgggtgtgag	cgtgtgggtc	accgccacca	ccctgggtct
661	gtacaagctg	ggcttctcct	tccccgggca	cttcatccct	ggcggcaccc	cctggcccat
721	ggccttcatc	ttcgtgcccc	tggagaccat	ttcgtacacc	ttccgtgctg	tttccctggg
781	tgtccgtctg	tgggtcaaca	tgctggccgg	acacacgctg	ctgcacattc	tgacgggcat
841	ggcgctggcg	ctgcctttct	cgctgtcgtt	cttcgccatg	gtgcccgcca	ccttcgccgt
901	cgcctgcctg	ctgtcggcgc	tggtgggcct	ggagtacctg	gtggcggtgc	tgcagtcggg
961	tgtgttctcc	atcctgtcca	ccgtctacgt	tggcgagttc	aacagcgtca	agctggcggg
1021	. cccgctggct	aaggtggtca	agaaggcgct	gtaagcggcc	tcggaatggg	acggtgtga